# LA GARD

# AUDITGARD 66E (LGA) Electronic Combination Lock

### MASTER INSTRUCTIONS

AuditGard locks are shipped from LA GARD in Factory Default state without Users or features enabled. Refer to the **AuditGard Setup Instructions (742.049)** if Lock settings have not already been programmed.

Factory Default: The Lock must be in the Factory Default state to be programmed by the PC software.

- Factory mode functions as follows:
- 1 key When pressed, will open the Lock.
- 0 key When pressed, prompts the AuditGard Setup software to send the configuration settings to the Lock.
- All other keys perform no function.

**Setup:** AuditGard locks must be programmed using the AuditGard Setup Software. Once programmed the Master and Manager Combinations are enabled, and MUST be changed to activate the Lock.

Active: To activate, AuditGard locks must be programmed using the AuditGard Setup Software. Once programmed the Master and Manager Combinations are active. The Master must be changed before any Master commands are available.

#### LOCK USERS

#### Master

- Cannot open Lock
- Change Combination (Master combination is always eight digits)
- Audit Lock
- Initiate Lock Reset
- If selected, Enable/Disable Manager
- If selected, Delete Manager

#### Manager (ID# 1)

- Open Lock
- Change Combination
- Enable/Disable Users
- Delete Users
- Set Time Delay Values
- Audit Lock

#### Users (ID# 2-9)

- Open Lock
- Change Combination

#### LOCK OPERATING CONVENTIONS

#### Without eKEY

- If a mistake is made while entering keystrokes, wait thirty (30) seconds and repeat operation.
- To access lock commands, enter combination and hold down the last digit until Lock double signals and the LED stays on.
- In Dual Mode, two combinations are required to operate the Lock.

**NOTE:** In Dual Mode, a valid User combination must be entered first, followed by the Manager combination to access the following Manager Commands: 1, 2, 3, 7 and 9.

#### With eKEY (Dual Token)

NOTE: Locks must be factory programmed with this feature enabled.

The eKEY is a 48-bit encrypted unique serial number dual token device.

- To access lock commands, enter combination and insert the ekEY until Lock double signals and the LED stays on.
- The Master will work with any eKEY.

#### LOCK RESPONSES

#### **Standard Operations**

Entry Devices with LEDs (3125, 3190 and 3750-K) respond with both LED flashes and beeps.

- Single signal one (1) LED flash and one (1) beep indicate the operation is complete.
- Double signal two (2) LED flashes and two (2) beeps indicate entry is valid or accepted.
- Triple signal three (3) LED flashes and three (3) beeps indicate invalid or not accepted.

NOTE: The 8130 Entry Device (no LED) responds with beeps only.

#### Additional Operations

- Delay Period The LED will flash once every second.
- Open Period The LED will flash twice a second, and the Entry Device will beep every 10 seconds.
- Penalty Period The LED will flash every ten (10) seconds.
- · Low Battery Warning During a Lock opening, the LED will flash and Entry Device will beep repeatedly.

#### MASTER COMMANDS

NOTE: The Master must be changed before any Master commands are available.Standard Commands

#### COMMAND 0

#### **Change Combination**

- 1. PRESS 0 and hold until the Lock double signals.
- 2. Enter the Master combination (default 5-5-5-5-5-5-5) and hold down last digit of combination until Lock double signals and the LED stays on.

#### 3. PRESS 0.

- 4. Enter the NEW eight digit combination.
- 5. Re-enter the NEW eight digit combination to confirm The NEW Master combination is now active.

#### COMMAND 7

Audit Lock (AuditGard auditing software, AuditView or LGView, and a LA GARD Interface Adapter are required) To audit the Lock using AuditGard AuditView Software, you can also refer to AuditGard AuditView User Instructions (787.0310).

#### Start the Auditing Software Program:

- 1. Plug the USB or Serial Interface Adapter into an available port on the PC.
- 2. Plug the appropriate audit cable for the Entry Device into the USB or Serial Interface Adapter.
- 3. Start auditing software program.
- 4. From the auditing software, select the Configuration menu on the Menu bar.
- 5. Select the appropriate COM port from the list

#### Audit the Lock:

- 1. Connect the audit cable to the Entry Device.
- 2. Click the safe icon button or select Start Acquisition from the Actions menu on the Menu bar.
- 3. Enter Manager combination and hold down last digit of combination until unit double signals and the LED stays on.
- 4. PRESS 7.
- The Entry Device will beep once and the audit records will be transmitted to the PC for display on the screen.
- 5. Once the audit is complete, disconnect the audit cable from the Entry Device.

#### **COMMAND 8**

Reset Lock

- 1. PRESS 0 and hold until the Lock double signals.
- 2. Enter Master combination and hold down last digit of combination until Lock double signals and the LED stays on.
- 3. PRESS 8.
- 4. Enter Manager combination to confirm Reset.

The lock will long beep (2 seconds). The Lock is now in Factory default, and can be reprogrammed using AuditGard Setup Software.

#### Additional Commands (If enabled)

The following commands are only available with LGA 1.20 or higher AND if the **Master Allowed to Install/Reinstate/Disable/Delete Manager** check box (Figure 1) was selected during programming.

#### **COMMAND 1**

#### **Install Manager**

- 1. PRESS 0 and hold until the Lock double signals.
- 2. Enter Master combination and hold down last digit of combination until Lock double signals and the LED stays on.

#### 3. PRESS 1.

- 4. Enter Manager ID #1
- 5. Enter the NEW Manager combination.
- 6. Re-enter the NEW Manager combination to confirm. New Manager combination is now active.

#### **Reinstate Manager**

- 1. PRESS 0 and hold until the Lock double signals.
- 2. Enter Master combination and hold down last digit of combination until Lock double signals and the LED stays on.
- 3. PRESS 1.
- 4. Enter Manager ID # 1 Manager is reinstated.

#### COMMAND 2

#### **Disable Manager**

- 1. PRESS 0 and hold until the Lock double signals.
- 2 Enter Master combination and hold down last digit of combination until Lock double signals and the LED stays on.

#### 3. PRESS 2.

4. Enter Manager ID #1

Manager is temporarily disabled. The Manager combination is saved and will be valid once reinstated.

#### COMMAND 3

#### **Delete Manager**

- 1. PRESS 0 and hold until the Lock double signals.
- 2. Enter Master combination and hold down last digit of combination until Lock double signals and the LED stays on.
- 3. PRESS 3.
- 4. Enter Manager ID #1

Manager is deleted.

## Master Combination:

55555555

#### 🗹 Enable Master to Install /

Reinstate / Disable / Delete Manager

Figure 1.